

FIGURE 1

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1  gtcgacctgc aggtcaacgg atctgagagg agagtagctt cttgtagata acagttggat
61  tatataccat gtccatgatcc ccttcatcat ccaggagagc agaggtgggtc accctgatag
121  cagcaagcct gggggctgca gcttggtggg tagaggtagt caggggtaca gatgtctcca
181  aacctgtcct gctgccttag ggagcttcta ataagttgat ggatttgggtt aaaattaact
241  tggctacttg gcaggactgg gtcagtgagg accaacaataa agaagacatc agattatacc
301  ctgggggttt gtatttcttg tgtttctttc tcttctttgt actaaaatat ttacccatga
361  ctgggaaaga gcaactggag tctttgtagc attatcttag caaaaattta caaagtttgg
421  aaaacaatat tgcccatatt gtgtggtgtg tccctgtgaca ctcaggattc aagtgttggc
481  cgaagccact aaatgtgaga tgaagccatt acaaggcagt gtgcacatct gtccacccaa
541  gctggatgcc aacatttcac aaatagtgtc tgcgtgacac aaatgcagtt ccaggaggcc
601  caaatgaaaa tgtttgtact gaaatttgtt aaagcttccc gacaaactag atttatcagt
661  aaggattgtt ttctgcaagg gggatgaaac ttgtgggggtg agccatttgg gctgaggagg
721  agggaggttg gagctgagaa atgtggagac aatttccctt tagaaggact gaatctccct
781  gcctctctgg ggtgcgccag ccagcaggat ccaatggtgt atatgtctcc ccagctcccc
841  attcagtgat atcatgtcag tagcttgaaa ttatccgtgg tgggagtatt atgtcatgga
901  aattggcaaa tggaaacttt tattggagat tcaattgtta aacttttacc agcacaacac
961  tgccctgcct tcagagtcaa tgacctatc caagtttaat ccatctgtcc actgtctcca
1021  acacgatctt tataaaacac acctgacaac attacccttt tattcagttt tttaaaagat
1081  aagtttccag ctcatcgggg tggctttaa ggccatttct cctctggacc tcacccaact
1141  tttcaaatac cttttcctac ccctacctct aaatgctact caaactccag ccatcctgaa
1201  taataagact tttgaaaagt agattatggg ctgggcacag tggctcacac ctgtaatccc
1261  agcacttttg gaggccaaga tgggtggatc acctgaggtc gggagttcga gaccagcctg
1321  actaacatag tgaaacctg tctctactaa aaatacaaaa ttagttgggg gtggtggcac
1381  aagcctgtaa tcccagctac tcaggagggt gaggcagggg aattgcttga acctgggagg
1441  cggaggttgc ggtgagccta gattgtctca ctgcaactca gcctgggcaa caagagcgaa
1501  actccatctc aaaaaataa ataaataaat aaagtagatt acatcagata cctctggcct
1561  aggttgttta tgaccaactc tctgctgag aataactaga aaagctagac aaaacatatt
1621  tccaaaagat ctctttggag gcatcagaga atggccaagg ctgtaaggaa ctgcctgagc
1681  ccagagaggt ggagcccagc actggtgccc ttactcctg gggacatgtg ctggtttcaa
1741  aaacttcagc tgagcttttg agcattcatg gaacttgggt ggggagatga aatttgtacc
1801  ttaaactctg cctacaggga gggctcctga taatccccac ccaatttggg aatctgggtc
1861  agccttcaca ggtactgaag ccctcctctg aatgatctca agtctgcta gggtagaggt
1921  tacctgcttt tgaaaggctc ctggcctacc tgtgcagcag gagcaaaagt gaacctctc
1981  agggtagaga taacaatcat ccagagcctt gaatgacctc tactgtgctt aatatatagt
2041  attcagcagt cagtaaaaag gatttaggca catgcaagat gacctgtgta tcaggggaga
2101  ataggcaata aattgagatc cagcagggat ttgaatcatg gatttgaate aggggcagcc
2161  ttcgaaagaa ctatggagaa tatactcaga tttaaaacat aagattggaa tttttggcag
2221  agaactaaca actgtacaaa aaaggaaacca aatggaaatc ctagaactga aagatgcaat
2281  taaccgatgt tgagaaatag ccaacatcta ttgaacactt cccatgtgga cagctgtgct
2341  aaacacttta caggcatcaa cataagatgt gtccccttac agcagtgcag tgtccctcct
2401  aagacatgga cagcctgggt tccctatctc tctgcttcat caaaaaccct ttacgtgggg
2461  cttagacact cctgttgtct ctagtgtcta gtgacacag gctcagcaca tgggaagccac
2521  tagatacaat ttgatgacca ggacctccga tgaaagccat ggggtgctgat tgggaaggca
2581  ttgtctttta tgtgctatgg tcttaaagct tcatccagga agcagaactc ggggggtgct
2641  gaggaccag aaccgagaat aagattagtc agagatttcc tgtgggcaga aatcataagg
2701  acgccaactg tttgggtgag ataagacgaa accaagagtg gacttgtggc cagaagcgtg
2761  aggaagaggg agagagcttc ccttgtcccc tttcttctc tcctaagcc acagtgattg
2821  acagccccc cgctttggag tcagagcagg cttgagactg gactgggaaa ggagggtggg
2881  tcaggatata gagcaggaag gctgggagtg cagggcagga gcaaggggct ggggcattca
2941  ttgtgcctga tctctccac tttacctggg gtaaagaagc atatgcaaaa gccacggtgt
3001  gagtatttcc caagtgccag ggtcagggca tgattcatca cgtgcagcat ttcatccaat
3061  ccttatagta accgatgatg tggcttctat tattagctct atcagataat gaaactgaga
3121  ccaagacagg ctctgcacat tgtgtgggtt aatgacacag ggggattcag acctagactc
3181  cataactcct gccccaggga ccacccccac cctcacctg tgcattgtga caaaggacag
3241  actgggccac ttctcaggac acagcgggga aatgacacag agcaggaggg ttccaggagc
3301  cccgagcgtc ttttctccag gagaatactc tctgaattca gactgggggtc agagaaacat
3361  ttaccagga gccgcagtgt ggggtggggt ttttacttga aacgctgtct gaaggcagtg
3421  gcaggatgaa ctctccaccc taccttggca agccacttct cttctgcaat ctgtaaggac

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FIGURE 1 (continued)

3481	attgtttgaga	gaattatggt	cttccaattc	cggagggttg	aagaaagaca	aataggagag
3541	aacctatcat	agtcagggtgc	tagctgcctt	ctctttcaga	gagtggtgaga	ataaagtgat
3601	acacttgatt	attagcaaat	acttttgaaa	ttttaaacgc	taatattcaa	cacactctgg
3661	aagaggcaaa	taagtagaca	ggttcatata	catcatctcc	ttcagctagt	cctcacaaaa
3721	acaaacaaat	gaataaacia	aattcttctt	tggccctcat	aggaagacac	tgtttcttga
3781	acgtgtttca	aaaaggatgg	gtgactcact	caaggtcaca	ctgtttatga	ggacagtaca
3841	ggaatacaga	catgccattt	tgctgaaaa	aatccatcac	ccaggaggtg	gacacaattt
3901	tgcagaaatg	ttctatttcc	tctgaaggat	acattcttta	aacctttggg	aaattcattc
3961	atagtcttcc	tcctttgaag	gattactctc	tggacacaaa	gtgtttgatt	ctgatttgtt
4021	ggttggaaga	tgtgttggtt	gagagaaaga	ttctgatttg	ttggttgaaa	atagactcat
4081	caagatcaac	tgctgtagta	gtaaatattt	tgacattttg	tctgtattcc	tgtgctgccc
4141	tcacaagctg	catcaccttg	agtgaagcat	tcatactttt	ttgtttgttt	ttgttttgga
4201	gatggagctc	tactctgttg	cctaggctgg	agtgcgggtg	cgtgatcttg	gctcactgcg
4261	acctccatct	cctgggttca	agtgatctct	ctgcccagc	ctcccagta	gctgggatta
4321	caggcacatg	ccaccatccc	tgctaatttt	tgcatcttca	gtagagacgg	agtttcacca
4381	tgttggtcag	gttggtcttg	aactcctgac	ctcagggtgat	ccgcccacct	cagcctcccc
4441	aagtgcctgg	attacagggtg	tgagccaccg	tgcccagccc	agccatcatt	tttgaacac
4501	gtttgagaaa	tagtgtcttc	ctttgagggc	caaggagaca	tttttttgt	ttatttgttt
4561	gtttttgtga	ggactagctg	aagggggtga	tgtatattaa	cctgcctact	tatttgcctc
4621	ttcccagagt	gtgatgaata	ttagggttta	aagtttctga	agcatttgtt	aataaagccc
4681	ggggctggag	gtcagaagac	ctggatttct	ctgcatactt	ttgccatcag	caagctgtgt
4741	gaccttggac	agatcccttt	tttgtctaaa	tctttctgag	tcttcttgaa	aacaatgcca
4801	ggttgggaca	ggatgattgc	caagctcccg	tccagctcta	aaacactgca	acgtatgctt
4861	ctgcaccagc	actgtccatc	ctgtagatca	tgacagaaatt	ctcttcaact	tttctctacc
4921	cataaaatag	gagcatgctt	acctttttcc	taatgttcca	ggccccgggt	ctagatattg
4981	taagtaagga	agttaatgtg	tatcagagcc	cattatgggc	cagaagttct	cctcttcctt
5041	cctacacctg	cttccctccc	ccctccctcc	ctctttccct	tccttccctc	catccatttg
5101	tgaagaagac	atgatcacc	tcattctgag	agtgaagaga	cagaggctca	actaatgaaa
5161	tgatttgttc	aagggtcacac	gggtggcaca	aggcaagtgg	cagaggttga	atttagaccc
5221	ttctctgtcc	aatgtctgag	tttatgtcat	cgtcccagaga	ccataacttt	aaagatgtaa
5281	gatagtggga	aaagagttga	tttcaaagca	cctctcagaa	ggactcactt	tacatcaggg
5341	gtcagcagac	tcaggccaaa	tccggtccat	tccccgcttt	tgcaaagaaa	gttgtagtgg
5401	aacacagcta	ggcttattga	tttatggatt	gccaacgtcc	ttttgtgaaa	cagacagctg
5461	agctgagtaa	tcgtggcgca	caaaacctaa	aatattttact	atctcgtcct	ttacagaatg
5521	tttgccaatc	tatggtccgg	agtccaaggc	tgtccatttt	tcaaagaaca	caaagtgaca
5581	tgagactgtc	ccatgtgcag	ggagccctat	cattttatta	tgaaaaaacg	gcctttctgc
5641	tcaaactctgt	tttttaaaaa	gtcaacaac	agactctggg	tacctgtcag	gaacagtagg
5701	gagttttggt	tcatttgtgc	tcttcttccc	aggaactcaa	tgaaggggaa	atagaaatct
5761	taattttggg	gaaattgcac	aggggaaaaa	ggggagggaa	tcagttacaa	cactccattg
5821	cgacacttag	tggggttgaa	agtgacaaca	gcaagggttt	ctcttttttg	aaatgcgagg
5881	agggatattc	cgcttctcgc	agtggggcag	ggtggcagac	gcctagcttg	ggtgagtgc
5941	tatttcttta	taaaccacaa	ctctgggccc	gcaatggcag	tccactgctt	gctgcagtca
6001	cagaatggaa	atctgcagag	gcctccgcag	tcacctaatc	actctcctcc	tcttctgtt
6061	ccattcagag	acgatctgcc	gaccctctgg	gagaaaaatc	agcaagatgc	aagccttcag
6121	gtaaggctac	cccaaggagg	agaagggtgag	ggtggatcag	ctggagactg	gaaacatatc
6181	acagctgcca	gggctgccag	gccagagggc	ctgagaactg	ggtttgggct	ggagaggatg
6241	tccattattc	aagaaagagg	ctgttacatg	catgggcttc	aggacttgtg	tttcaaaata
6301	tcccagatgt	ggatagtgcg	accggagggc	tgtcttactt	tcccagagac	tcagggaacc
6361	agtgaagta	agatgcatgc	caaggagtg	gactgcgatt	caggcctagt	tgaatgtgct
6421	gacagagaag	cagagagggg	caccaggggc	acagcccga	ggcccagact	gatattggga
6481	aggcctgtct	gtgctgacat	gtcggagggt	cccactctcc	agggaccttg	gtttcccgt
6541	ctgtgacatc	tgtgacatga	gagtcacgat	aactccttgt	gtgccttaca	gggttgttgt
6601	gaaaattaaa	tgacacagata	atagcgtaac	agtattccgt	gcattgtaaa	gagcctgaaa
6661	accattatga	tttgaaaatg	gaatcggtt	tgtgagacca	tcactattgt	aaagatgtga
6721	tgctgataga	aatgacagga	ctgcttgtgc	atgccctctg	cagtgtgaca	ttccagcagt
6781	gaaatcatgt	tggggtgact	tctccccac	tctgaccttt	atgtttgtct	gggcccaggc
6841	tgcaagtcgg	gctctgtggg	tgtatgagt	acaagtctct	cccttcacga	tatggggact
6901	gtctgcttcc	ctagggtgcc	tctccctgct	ctgatcagct	agaagctcca	ggagatcctc

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FIGURE 1 (continued)

6961	ctggaggccc	cagcaggtga	tgtttatccc	tccagactga	ggctaaatct	agaaactagg
7021	ataatcacaa	acaggccaat	gctgccatat	gcaaagcact	ttgggttgcc	tggccacccc
7081	togtcgagca	tgtgggctct	tcagagcacc	tgatgaggtg	ggtacagtta	gccacacttc
7141	acaggtgaag	aggtgaggca	caggtcccag	gtcaggctgg	ccggagctct	gtttattacg
7201	tctcacagct	ttgagtcctg	ctctcaacca	gagaggccct	ttaccaagaa	gaaaggattg
7261	ggacccagaa	tcaggtcact	ggctgaggta	gagaggaagc	cgggttggtc	ccaagggtag
7321	ctgctcctgc	aggactctga	gcaggtcacc	agctaattga	ggaaaggctc	tagggaaaga
7381	cccttctggt	ctcagactca	gagcgagtta	gctgcaagg	gttccgtctc	ttgaaacttc
7441	tacctaggtg	ctatggtagc	cactagtctc	aggtggctat	ttaaatttat	acttaaataga
7501	atgaaaatag	aagaaaattt	aaaatccaga	cccttggtca	cactatccac	atlttaagag
7561	gtcaatagcc	acatgtggtt	agtggccacc	ctattgggca	gtgcagctac	agaacatttt
7621	tgcactccag	aaagttcttt	tggatgttgc	tgctctacag	catgctttgc	tgaacagaa
7681	gtgccttccc	tgggaatctc	agatgggaag	caagtaagga	ggggagtcaa	atgtgggctc
7741	actgctcacc	agctgtgagg	gttgggcttg	ctcttaacc	attgtcagcc	tcagtcttct
7801	catccatgca	tgcctgagg	atactaaaat	actatacccc	tgggaagagct	ggatgcaaat
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7921	tgcactacag	ctgagtcctt	ttccttttca	gaatctggga	tgttaaccag	aagaccttct
7981	atctgaggaa	caaccaacta	gttgctggat	acttgcaagg	accaaatgtc	aatttagaag
8041	gtgagtgggt	gccaggaaaag	ccaatgtatc	tgggcatcac	gtcactttgc	ccgtctgtct
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8161	ttgtattcaa	gtttgaagct	gggaggccct	ggctactgaa	gggcacatat	gagggtagcc
8221	tgaagagggt	gtggagagggt	agagtctagg	tcagagggtca	gtgcctatag	gcaagtggctc
8281	ccaggggcac	agctgggaag	ggcaaatacc	agaaggcaag	gttgaccatt	cccttctcca
8341	agtgcctatt	aaggctccat	gttctctatg	tgttcaaacc	ctaactcaat	cccaatttaa
8401	tccaccatgt	ataaggttga	gctatgtctc	ttattcctgg	acaccatact	cagccatata
8461	tgggtccacac	attaacagct	ggatgacctt	gaagaagctt	caccactctc	gttctcagc
8521	tttcccttca	gtgggatgat	atcaactgga	caacaggatg	tgcgattctt	ttagttccag
8581	ccttccagga	tgttttcact	cccctgtttg	ttgttgtagg	atggtattac	ctccaccttc
8641	ccaccttccc	tatgcctctg	ttctgtctcc	tgtgcctcgc	tctgaaagtg	gatgagacct
8701	acaattcctg	tcctggtagt	tctcctaagt	aacacactga	agcacgagga	agctgagatt
8761	tttgttgcta	catgagagca	tggaggcctc	ttaggagagag	aggaggttca	gagactccta
8821	ggctcctggt	ggagcccccac	tcattggcctt	gttcattttc	cctgccccctc	agcaacactc
8881	ctattgacct	ggagcacagg	tatcctgggg	aaagtgaggg	aaatatggac	atcacatgga
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9001	tgggggaaat	atggacatca	catggaaaca	catccaggag	actcaggcct	ctaggagtaa
9061	ctgggtagtg	tgcactcctg	ggaaagttag	ggaaatatgg	acatcacatg	gaacaacatc
9121	caggagactc	aggcctctag	gagtaactgg	gtagtgtgca	tcctggggaa	agtgggggaa
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9241	tgtgcttgggt	ttaatcttct	atlttacctgc	agaccaggaa	gatgagacct	ctctgccctt
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9361	ttcattattg	ctgcttctctc	ttctattaac	ctgacctctc	cctctgttct	tccccagaaa
9421	agatagatgt	ggtacctatt	gagcctcatg	ctctgttctt	gggaatccat	ggaggggaaga
9481	tgtgcctgtc	ctgtgtcaag	tctggtgatg	agaccagact	ccagctggag	gtaaaaacat
9541	gctttggatc	tcaaatcacc	ccaaaaccca	gtggcttgaa	acaacaaaaa	ttttttctta
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9661	ggggtcactt	tgggaagctgc	attcagcaga	gtgccaggct	tgcgctgggc	atccaagggtg
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9781	gcttccctac	agcatggcgg	ctgacttcca	aaagggatta	ttccaaaaag	agcctcaaca
9841	tgcaggcgct	tattatgact	tctgcttgca	tcctcctatt	ggccaaagcc	agtcacgtgg
9901	ctaagtctag	ccccctgtga	gaggagactg	cataagagtg	tgaacaccag	gagacacggg
9961	cactgggggc	caccactgta	accatctacc	acaggacctg	aatctctgtg	tgctactccc
10021	ttgctcaagg	gcccccttac	ccacgcagac	ctgctgtctt	ctagcaaaagc	ccatcctcag
10081	gacctttctc	ttccaatcct	tattgactca	aattgattag	ttgggtgctc	accagagacc
10141	ctgtgctcct	ttatctcatg	taatgttaat	gggtttccca	gccctgggaa	aacatggctt
10201	tgtctcaggg	gcttgcctga	tgcacacctta	acctcaatgt	gagtggccat	actgtggcac
10261	tgtcccatcc	ctcaccaggg	acactgttct	ggagggtgac	tgcctgttct	gtgaggagtg
10321	gggatggcta	ggacattgca	tggaaacacac	caccacccca	tcttctcaga	gctcaaacc
10381	tgacagaaca	ccagctccac	aggccttggc	ttctgctgat	ggtgccgtgt	atltaccaga

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FIGURE 1 (continued)

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10441	cttagtggtc	caaggccaga	gtggcagatt	tcccaaagtc	aaggtgtgac	agtgggacag
10501	cctcttttgt	tctttgctgt	cctaagaaac	ctgggccagg	ccaggcgcag	tggctcacgc
10561	cttgtaatcc	cagcactttg	agaggccaag	gtgggcagat	cacgagggtca	ggagtttgag
10621	accagcctgg	ccaacattgg	tgaaaccctg	tctctattaa	aaatagaaaa	cattagacag
10681	gtgtgggtgt	gcatgcctgt	aatcccagct	actcaggagg	ctgaggcagg	agaatcgctt
10741	gaacccagga	ggtggaggtt	gcagtgagcc	gagattgtgc	cactgcactc	cagcctaggc
10801	gacagagcaa	gactccgtct	cgggaaaatt	aattaataaa	taaataaacc	taggtcccag
10861	agtcccacag	aatggcagac	aggagcacct	gggggctttt	agggtatggc	atttcccctg
10921	tactaaactct	gggctgtcca	gaggcgattt	catggcgtgg	agtggagagg	gaggcagcac
10981	aggacttcct	aggcctcagc	tctcacctgc	ccatcttttg	atttccaggc	agttaacatc
11041	actgacctga	gcgagaacag	aaagcaggac	aagcgcttcg	ccttcacccg	ctcagacagt
11101	ggccccacca	ccagttttga	gtctgccgcc	tgccccgggt	ggttcctctg	cacagcgatg
11161	gaagcttgacc	agcccgtcag	cctcaccaat	atgcctgacg	aaggcgcat	ggtcaccaaa
11221	ttctacttcc	aggaggacga	gtagtactgc	ccaggcctgc	ctgttcccat	tcttgcatgg
11281	caaggactgc	agggactgcc	agtccccctg	ccccagggct	cccggtatg	ggggcactga
11341	ggaccagcca	ttgaggggtg	gaccctcaga	aggcgtcaca	acaacctggg	cacaggactc
11401	tgctctctct	tcaactgacc	agcctccatg	ctgcctccag	aatggctctt	ctaattgtgtg
11461	aatcagagca	cagcagcccc	tgcacaaaag	ccttccatgt	cgctctctga	ttcaggatca
11521	aaccccgacc	acctgccccaa	cctgctctcc	tcttgccact	gcctcttctt	ccctcattcc
11581	accttcccat	gccctggatc	catcaggcca	cttgatgacc	cccaaccaag	tggctcccac
11641	acctgttttt	acaaaaaaga	aaagaccagt	ccatgaggga	ggtttttaag	ggtttgtgga
11701	aaatgaaaat	taggatttca	tgattttttt	ttttcagtc	ccgtgaagga	gagcccttca
11761	tttgagagatt	atgttctttc	ggggagaggc	tgaggactta	aaatattcct	gcatttgtga
11821	aatgatgggtg	aaagtaagtg	gtagcttttc	ccttcttttt	cttctttttt	tgtgatgtcc
11881	caacttgtaa	aaattaaaag	ttatggtact	atgttagccc	cataattttt	tttttctttt
11941	taaaacactt	ccataatctg	gactcctctg	tccaggcact	gctgcccagc	ctccaagctc
12001	catctccact	ccagattttt	tacagctgcc	tgcagtactt	tacctctat	cagaagtttc
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12121	gaataaattg	ctccttgaca	ttgtagagct	tctggcactt	ggagacttgt	atgaaagatg
12181	gctgtgcttc	tgctgtcttc	cccaccaggc	tgggagctct	gcagagcagg	aaacatgact
12241	cgtatatgtc	tcaggtccct	gcagggccaa	gcacctagcc	tcgctcttgg	caggtaactca
12301	gcgaatgaat	gctgtatatg	ttgggtgcaa	agttccctac	ttcctgtgac	ttcagctctg
12361	ttttacaata	aaatcttgaa	aatgcctata	ttgttgacta	tgtccttggc	cttgacaggc
12421	tttggttata	gagtgctgag	gaaactgaaa	gaccaatgtg	tyttycttac	cccagaggct
12481	ggcgccctggc	ctcttctctg	agagttcttt	tcttccttca	gcctcactct	ccctggataa
12541	catgagagca	aatctctctg	cgggg			

FIGURE 2

1 meicrglrsh litlllflfh seticrpsgr ksskmqafri wdvngktfyl rnnqlvagyl
61 qgpvnleek idvvpiepha lflgihggkm clscvksge trlgleavni tdlsekrkd
121 krfafirsds gpttsfesaa cpwflctam eadqpvsln mpdegvmvtk fyfgede

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